

| Ref # | Hits    | Search Query   | DBs   | Default Operator | Plurals | Time Stamp       |
|-------|---------|--|---|------------------|---------|------------------|
| L1    | 294     | (john adj3 cleary) or (michael adj3 davis) or (todd adj3 mccoy) or (edgar adj3 rudisill) | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | ADJ              | ON      | 2005/08/31 16:10 |
| L2    | 4837088 | apparatus  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | ADJ              | ON      | 2005/08/31 17:27 |
| L3    | 32411   | first same heating same zone   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | ADJ              | ON      | 2005/08/31 17:50 |
| L4    | 29633   | second same heating same zone  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | ADJ              | ON      | 2005/08/31 17:50 |
| L5    | 59      | tension isolation  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | ADJ              | ON      | 2005/08/31 16:21 |
| L6    | 69      | air impingement dryer  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | ADJ              | ON      | 2005/08/31 17:45 |
| L7    | 5       | I2 and I3 and I4 and I5 and I6   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | ADJ              | ON      | 2005/08/31 16:19 |
| L8    | 126     | I1 and I2  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | ADJ              | ON      | 2005/08/31 16:19 |
| L9    | 0       | I5 and I8  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | ADJ              | ON      | 2005/08/31 16:20 |
| L10   | 6       | (heat same zone) and I5 and I6   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | ADJ              | ON      | 2005/08/31 16:24 |

|     |       |  |   |     |     |                  |
|-----|-------|--|---|-----|-----|------------------|
| L11 | 59776 | "34"/\$.ccls.  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | ADJ | ON  | 2005/08/31 16:30 |
| L12 | 20    | ((("4345385") or ("6546605") or<br>("6295925") or ("5647141") or<br>("6694639") or ("6322732") or<br>("6371749") or ("5246772") or<br>("4746545")).PN. | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR  | OFF | 2005/08/31 16:35 |
| L13 | 2     | ("3973417").PN.  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR  | OFF | 2005/08/31 16:59 |
| L14 | 2     | ("6322732").PN.  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | OR  | OFF | 2005/08/31 16:59 |
| L15 | 17695 | apparatus same heat adj3 treat\$3  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | ADJ | ON  | 2005/08/31 17:27 |
| L16 | 1082  | l3 and l15   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | ADJ | ON  | 2005/08/31 17:27 |
| L17 | 733   | l16 and l4   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | ADJ | ON  | 2005/08/31 17:28 |
| L18 | 159   | l17 and tension  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | ADJ | ON  | 2005/08/31 17:48 |
| L19 | 9     | serpentine roll and L18  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | ADJ | ON  | 2005/08/31 17:28 |
| L20 | 4     | l19 not l10  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | ADJ | ON  | 2005/08/31 17:28 |

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|-----|-----|---------------------|---|-----|----|------------------|
| L21 | 5   | I18 and I6          | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | ADJ | ON | 2005/08/31 17:45 |
| L22 | 881 | first heating zone  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | ADJ | ON | 2005/08/31 17:50 |
| L23 | 957 | second heating zone | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | ADJ | ON | 2005/08/31 17:50 |
| L24 | 8   | I22 and I23 and I5  | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT | ADJ | ON | 2005/08/31 17:51 |



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Day : Wednesday

Date: 8/31/2005

Time: 15:25:59

## Inventor Name Search Result

Your Search was:

Last Name = CLEARY

First Name = JOHN

| Application#                     | Patent#        | Status | Date Filed | Title  | Inventor Name        |
|----------------------------------|----------------|--------|------------|--|----------------------|
| <u>06886564</u>                  | Not Issued     | 161    | 07/17/1986 | ELECTRIC GUITAR  | CLEARY, JOHN         |
| <u>07717483</u>                  | Not Issued     | 161    | 06/19/1991 | ACTIVATE EVENT   | CLEARY, JOHN         |
| <u>09200316</u>                  | <u>6133753</u> | 150    | 11/25/1998 | TRI-STATE INPUT DETECTION CIRCUIT  | CLEARY, JOHN         |
| <u>09952615</u>                  | <u>6617838</u> | 150    | 09/11/2001 | CURRENT MEASUREMENT CIRCUIT  | CLEARY, JOHN         |
| <u>10721608</u>                  | Not Issued     | 94     | 11/25/2003 | METHOD AND A MEASURING CIRCUIT FOR DETERMINING TEMPERATURE FROM A PN JUNCTION TEMPERATURE SENSOR, AND A TEMPERATURE SENSING CIRCUIT COMPRISING THE MEASURING CIRCUIT AND A PN JUNCTION | CLEARY, JOHN A.      |
| <u>10243109</u>                  | <u>6678185</u> | 150    | 09/13/2002 | PROGRAMMABLE NON-VOLATILE DATA STORAGE CIRCUIT AND A METHOD FOR PROGRAMMING A NON-VOLATILE DATA STORAGE CIRCUIT  | CLEARY, JOHN ANTHONY |
| <u>60700688</u>                  | Not Issued     | 20     | 07/18/2005 | Automatic environmental compensation of capacitance based proximity sensors  | CLEARY, JOHN ANTHONY |
| <u>10207627</u><br><i>appeal</i> | Not Issued     | 120    | 07/29/2002 | Method and apparatus for heating nonwoven webs   | CLEARY, JOHN C.      |
| <u>10648718</u>                  | <u>6799382</u> | 150    | 08/25/2003 | METHOD AND APPARATUS FOR HEATING NONWOVEN WEBS   | CLEARY, JOHN C.      |
| <u>10656736</u>                  | Not Issued     | 71     | 09/05/2003 | Method and apparatus for heating nonwoven webs   | CLEARY, JOHN C.      |
| <u>10659569</u>                  | <u>6944968</u> | 150    | 09/10/2003 | METHOD AND APPARATUS FOR HEATING NONWOVEN WEBS   | CLEARY, JOHN C.      |
| <u>10529622</u>                  | Not Issued     | 19     | 03/30/2005 | Highly purified amphotericin B   | CLEARY, JOHN D       |
| <u>60415671</u>                  | Not            | 159    | 10/03/2002 | Highly purified amphotericin B   | CLEARY, JOHN D.      |

|                 |                |     |            |   |                      |
|-----------------|----------------|-----|------------|---|----------------------|
|                 | Issued         |     |            |   |                      |
| <u>60416302</u> | Not Issued     | 159 | 10/04/2002 | Use of IL-2 receptor antibodies   | CLEARY, JOHN D.      |
| <u>10677148</u> | Not Issued     | 30  | 10/01/2003 | Use of IL-2 receptor antibodies   | CLEARY, JOHN DALE    |
| <u>07085513</u> | Not Issued     | 161 | 08/13/1987 | METHOD AND APPARATUS FOR CONTINUOUSLY CASTING STRIP STEEL   | CLEARY, JOHN E.      |
| <u>07231514</u> | <u>4911226</u> | 150 | 08/12/1988 | METHOD AND APPARATUS FOR CONTINUOUSLY CASTING STRIP STEEL   | CLEARY, JOHN E.      |
| <u>07061692</u> | Not Issued     | 166 | 06/12/1987 | CELL POTS AND POTTING PROCEDURE   | CLEARY, JOHN F.      |
| <u>07312379</u> | Not Issued     | 161 | 02/17/1989 | CELL POTS AND POTTING PROCEDURE   | CLEARY, JOHN F.      |
| <u>10811468</u> | Not Issued     | 30  | 03/26/2004 | Systems and methods for analysis of gene regulation   | CLEARY, JOHN G.      |
| <u>08250817</u> | <u>5500802</u> | 150 | 05/31/1994 | SYSTEM AND METHOD FOR CREATING CONFIGURATORS USING TEMPLATES  | CLEARY, JOHN G.      |
| <u>08617375</u> | <u>5877966</u> | 150 | 03/18/1996 | SYSTEM AND METHOD FOR CREATING CONFIGURATIONS USING TEMPLATES   | CLEARY, JOHN G.      |
| <u>10801488</u> | Not Issued     | 30  | 03/15/2004 | System and method for communication and mapping of business objects between mobile client devices and a plurality of backend systems  | CLEARY, JOHN GARDNER |
| <u>60454350</u> | Not Issued     | 159 | 03/14/2003 | Computer architecture and method for wireless solutions to plant management, sales force automation and field force automation including distributed components for implementing same | CLEARY, JOHN GARDNER |
| <u>09157656</u> | <u>6134307</u> | 150 | 09/21/1998 | CALL CONVERSION PROCESS FOR A BUSINESS SYSTEM FOR A GLOBAL TELECOMMUNICATIONS NETWORK   | CLEARY, JOHN GARDNER |
| <u>09157823</u> | Not Issued     | 161 | 09/21/1998 | METHOD AND SYSTEM FOR REVENUE ALLOCATION IN A BUSINESS SYSTEM FOR A GLOBAL TELECOMMUNICATIONS NETWORK   | CLEARY, JOHN GARDNER |
| <u>09158036</u> | Not Issued     | 161 | 09/22/1998 | BILLING RECORD COLLECTION PROCESS FOR A GLOBAL TELECOMMUNICATIONS NETWORK   | CLEARY, JOHN GARDNER |

|                 |                |     |            |  |                      |
|-----------------|----------------|-----|------------|--|----------------------|
| <u>09158172</u> | Not Issued     | 161 | 09/21/1998 | CALL RATING PROCESS FOR A BUSINESS SYSTEM FOR A GLOBAL TELECOMMUNICATIONS NETWORK  | CLEARY, JOHN GARDNER |
| <u>09158321</u> | Not Issued     | 161 | 09/22/1998 | SETTLEMENTS PROCESS FOR A BUSINESS SYSTEM FOR A GLOBAL TELECOMMUNICATIONS NETWORK  | CLEARY, JOHN GARDNER |
| <u>09158937</u> | Not Issued     | 161 | 09/22/1998 | DISTRIBUTION PROCESS FOR A BUSINESS SYSTEM FOR A GLOBAL TELECOMMUNICATIONS NETWORK | CLEARY, JOHN GARDNER |
| <u>10207787</u> | Not Issued     | 41  | 07/31/2002 | Automated learning system  | CLEARY, JOHN GERALD  |
| <u>07437641</u> | <u>4996940</u> | 150 | 11/17/1989 | METHOD AND APPARATUS FOR INTERNALLY COATING AND STRENGTHENING CONDUIT              | CLEARY, JOHN J.      |
| <u>07536279</u> | Not Issued     | 161 | 06/11/1990 | METHOD AND APPARATUS FOR INTERNALLY COATING AND STRENGTHENING CONDUIT              | CLEARY, JOHN J.      |
| <u>07561182</u> | Not Issued     | 161 | 08/01/1990 | METHOD FOR INTERNALLY COATING AND STRENGTHENING CONDUIT                            | CLEARY, JOHN J.      |
| <u>60645403</u> | Not Issued     | 20  | 01/19/2005 | In-situ hydraulic treatment conduit  | CLEARY, JOHN P.      |
| <u>05925612</u> | <u>D257679</u> | 150 | 07/17/1978 | DRILL PRESS AND MOUNT THEREFOR   | CLEARY, JOHN P.      |
| <u>05925613</u> | <u>D257678</u> | 150 | 07/17/1978 | LATHE  | CLEARY, JOHN P.      |
| <u>06019169</u> | <u>4279553</u> | 150 | 03/09/1979 | MACHINE TOOL COLUMN MOUNT  | CLEARY, JOHN P.      |
| <u>06158780</u> | Not Issued     | 161 | 06/12/1980 | MULTIPLE-PURPOSE MACHINE TOOL  | CLEARY, JOHN P.      |
| <u>06185615</u> | <u>D268414</u> | 150 | 09/09/1980 | LATHE CHUCK  | CLEARY, JOHN P.      |
| <u>07662970</u> | <u>5689649</u> | 150 | 03/01/1991 | SYSTEM FOR OPERATION OF A COMBINATION MORTGAGE, EQUITY LOAD AND SAVINGS PLAN       | CLEARY, JOHN W.      |

Inventor Search Completed: No Records to Display.

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|-------------------------------------|-----------------------------------|---------------------------------------|
| Last Name                           | First Name                        |                                       |
| <input type="text" value="CLEARY"/> | <input type="text" value="JOHN"/> | <input type="button" value="Search"/> |

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## Inventor Name Search Result

Your Search was:

Last Name = DAVIS

First Name = MICHAEL

*doesn't  
even  
list  
this  
application*

| Application#    | Patent#        | Status | Date Filed | Title   | Inventor Name                    |
|-----------------|----------------|--------|------------|---|----------------------------------|
| <u>90007130</u> | Not Issued     | 423    | 07/21/2004 | RHEOLOGICAL ADDITIVES AND PAINT AND COATING COMPOSITIONS CONTAINING SUCH ADDITIVES EXHIBITING IMPROVED INTERCOAT ADHESION | DAVIS(3RD PTY. REQ.), MICHAEL R. |
| <u>05851865</u> | <u>D258325</u> | 150    | 11/16/1977 | LUGGAGE CASE  | DAVIS, MICHAEL                   |
| <u>05868284</u> | <u>D253991</u> | 150    | 01/09/1978 | HANDLE ASSEMBLY FOR LUGGAGE CASE  | DAVIS, MICHAEL                   |
| <u>05870669</u> | <u>D254761</u> | 150    | 01/19/1978 | PULL TAB  | DAVIS, MICHAEL                   |
| <u>05910460</u> | <u>D260362</u> | 150    | 05/30/1978 | HANDLE ASSEMBLY FOR LUGGAGE   | DAVIS, MICHAEL                   |
| <u>05931113</u> | <u>D260947</u> | 150    | 08/04/1978 | LUGGAGE CASE  | DAVIS, MICHAEL                   |
| <u>06054141</u> | <u>D258326</u> | 150    | 07/02/1979 | LUGGAGE CASE  | DAVIS, MICHAEL                   |
| <u>06054807</u> | <u>D258251</u> | 150    | 07/05/1979 | LUGGAGE CASE  | DAVIS, MICHAEL                   |
| <u>06061816</u> | <u>D261328</u> | 150    | 07/30/1979 | LUGGAGE CASE  | DAVIS, MICHAEL                   |
| <u>06111205</u> | <u>4307765</u> | 150    | 01/11/1980 | COVER FOR LUGGAGE CASE AND METHOD OF MAKING   | DAVIS, MICHAEL                   |
| <u>06114113</u> | <u>D262669</u> | 150    | 01/21/1980 | LUGGAGE CASE  | DAVIS, MICHAEL                   |
| <u>06182633</u> | <u>4350567</u> | 150    | 08/29/1980 | METHOD OF PRODUCING A BUILDING ELEMENT  | DAVIS, MICHAEL                   |
| <u>06192607</u> | <u>4337853</u> | 150    | 09/30/1980 | COVER FOR LUGGAGE CASE AND METHOD OF MAKING   | DAVIS, MICHAEL                   |
| <u>06224749</u> | <u>D268381</u> | 150    | 01/13/1981 | LUGGAGE CASE  | DAVIS, MICHAEL                   |
| <u>06289697</u> | <u>4350546</u> | 150    | 08/03/1981 | METHOD OF MAKING A COVER FOR A LUGGAGE CASE   | DAVIS, MICHAEL                   |
| <u>06345020</u> | Not            | 161    | 02/03/1982 | LUGGAGE CASE  | DAVIS, MICHAEL                   |



|                 | Issued         |     |            |   |                |
|-----------------|----------------|-----|------------|---|----------------|
| <u>06345021</u> | <u>D274387</u> | 150 | 02/03/1982 | LUGGAGE CASE  | DAVIS, MICHAEL |
| <u>06345023</u> | <u>D272391</u> | 150 | 02/03/1982 | LUGGAGE CASE  | DAVIS, MICHAEL |
| <u>06354147</u> | <u>D273912</u> | 150 | 03/05/1982 | LUGGAGE CASE  | DAVIS, MICHAEL |
| <u>06391349</u> | Not<br>Issued  | 166 | 06/23/1982 | METHOD OF PRODUCING A<br>BUILDING ELEMENT                                     | DAVIS, MICHAEL |
| <u>06556980</u> | Not<br>Issued  | 161 | 12/01/1983 | LIGHTWEIGHT WHEELED<br>LUGGAGE CASE   | DAVIS, MICHAEL |
| <u>06594985</u> | <u>D285747</u> | 150 | 03/29/1984 | LUGGAGE CASE  | DAVIS, MICHAEL |
| <u>06604216</u> | <u>D285863</u> | 150 | 04/26/1984 | LUGGAGE CASE  | DAVIS, MICHAEL |
| <u>06604218</u> | <u>D285868</u> | 150 | 04/26/1984 | LUGGAGE CASE  | DAVIS, MICHAEL |
| <u>06700326</u> | Not<br>Issued  | 161 | 02/12/1985 | METHOD OF PRODUCING A<br>BUILDING ELEMENT                                     | DAVIS, MICHAEL |
| <u>07684245</u> | Not<br>Issued  | 161 | 04/12/1991 | SURGICAL MARKER   | DAVIS, MICHAEL |
| <u>08014496</u> | <u>5409197</u> | 250 | 02/08/1993 | COOLING MEMBER FOR BLAST<br>FURNACE TAP OPENING                               | DAVIS, MICHAEL |
| <u>08265358</u> | <u>5533209</u> | 150 | 06/24/1994 | CONVERTIBLE WEARING<br>APPAREL  | DAVIS, MICHAEL |
| <u>08528100</u> | <u>5751274</u> | 250 | 09/14/1995 | FOOT-OPERABLE CURSOR<br>CONTROL DEVICE  | DAVIS, MICHAEL |
| <u>08740189</u> | <u>5960127</u> | 150 | 10/28/1996 | EFFICIENT METHODS OF<br>PERFORMING MORPHOLOGICAL<br>OPERATIONS                | DAVIS, MICHAEL |
| <u>09197278</u> | Not<br>Issued  | 71  | 11/20/1998 | LONGITUDINALLY FLEXIBLE<br>EXPANDABLE STENT                                   | DAVIS, MICHAEL |
| <u>09364892</u> | <u>6780369</u> | 150 | 08/02/1999 | METHOD OF FINISHING PLASTIC<br>CONCRETE MIXTURE                               | DAVIS, MICHAEL |
| <u>09407731</u> | <u>6167909</u> | 150 | 09/28/1999 | CORROSION & CONTAMINANT<br>RESISTANT SLIDE VALVE                              | DAVIS, MICHAEL |
| <u>09523066</u> | Not<br>Issued  | 94  | 03/10/2000 | GENE CHIP TECHNOLOGY FOR<br>DETERMINING MEMORY GENES                          | DAVIS, MICHAEL |
| <u>09809162</u> | <u>6650809</u> | 150 | 03/16/2001 | MULTIPLE BAND OPTICAL<br>MULTIPLEXER AND<br>DEMULTIPLEXER                     | DAVIS, MICHAEL |
| <u>09828395</u> | Not<br>Issued  | 92  | 04/06/2001 | SYSTEM AND METHOD OF<br>EXTENDING COMMUNICATIONS<br>WITH THE WIEGAND PROTOCOL | DAVIS, MICHAEL |

|                          |                         |     |            |  |                |
|--------------------------|-------------------------|-----|------------|--|----------------|
| <a href="#">09866333</a> | <a href="#">6386779</a> | 150 | 05/25/2001 | BRUSH-N-GO   | DAVIS, MICHAEL |
| <a href="#">09878596</a> | <a href="#">6776793</a> | 150 | 06/11/2001 | LONGITUDINALLY FLEXIBLE EXPANDABLE STENT   | DAVIS, MICHAEL |
| <a href="#">09973233</a> | Not Issued              | 161 | 10/09/2001 | Communications interface device  | DAVIS, MICHAEL |
| <a href="#">10097904</a> | <a href="#">6728651</a> | 150 | 03/13/2002 | METHODS AND APPARATUSES FOR DIGITALLY TUNING A PHASED-LOCK LOOP CIRCUIT                      | DAVIS, MICHAEL |
| <a href="#">10115647</a> | Not Issued              | 92  | 04/03/2002 | DYNAMIC OPTICAL FILTER HAVING A SPATIAL LIGHT MODULATOR                                      | DAVIS, MICHAEL |
| <a href="#">10115648</a> | Not Issued              | 120 | 04/03/2002 | Variable optical source  | DAVIS, MICHAEL |
| <a href="#">10120617</a> | Not Issued              | 161 | 04/11/2002 | Dynamic spectral attenuator having a spatial light modulator                                 | DAVIS, MICHAEL |
| <a href="#">10185300</a> | <a href="#">6910911</a> | 150 | 06/27/2002 | BREAK-AWAY ELECTRICAL CONNECTOR  | DAVIS, MICHAEL |
| <a href="#">10185334</a> | Not Issued              | 61  | 06/27/2002 | WEARABLE TERMINAL WITH A BATTERY LATCH MECHANISM   | DAVIS, MICHAEL |
| <a href="#">10473640</a> | Not Issued              | 30  | 04/22/2004 | Acute pharmacologic augmentation of psychotherapy with enhancers of learning or conditioning | DAVIS, MICHAEL |
| <a href="#">10667283</a> | Not Issued              | 30  | 09/17/2003 | Compositions for the parenteral administration of calcium and magnesium                      | DAVIS, MICHAEL |
| <a href="#">10705273</a> | Not Issued              | 30  | 11/10/2003 | Longitudinally flexible expandable stent   | DAVIS, MICHAEL |
| <a href="#">10728513</a> | Not Issued              | 30  | 12/05/2003 | Longitudinally flexible expandable stent   | DAVIS, MICHAEL |
| <a href="#">10768969</a> | Not Issued              | 61  | 01/30/2004 | Communications interface device  | DAVIS, MICHAEL |

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## Inventor Name Search Result

Your Search was:

Last Name = DAVIS

First Name = MICHAEL

| Application#    | Patent#    | Status | Date Filed | Title  | Inventor Name  |
|-----------------|------------|--------|------------|--|----------------|
| <u>10798466</u> | Not Issued | 30     | 03/11/2004 | Method and system for voice enabling an automated storage system                             | DAVIS, MICHAEL |
| <u>10800572</u> | Not Issued | 30     | 03/15/2004 | Longitudinally flexible expandable stent   | DAVIS, MICHAEL |
| <u>10817508</u> | Not Issued | 30     | 04/02/2004 | Longitudinally flexible expandable stent   | DAVIS, MICHAEL |
| <u>10857703</u> | Not Issued | 30     | 05/28/2004 | Method and system for identifying bidirectional packet flow                                  | DAVIS, MICHAEL |
| <u>10904335</u> | Not Issued | 20     | 11/04/2004 | An Improved Self-Contained Insect Repelling and Killing Apparatus                            | DAVIS, MICHAEL |
| <u>10918971</u> | Not Issued | 20     | 08/16/2004 | Longitudinally flexible expandable stent   | DAVIS, MICHAEL |
| <u>10924591</u> | Not Issued | 30     | 08/24/2004 | Acute pharmacologic augmentation of psychotherapy with enhancers of learning or conditioning | DAVIS, MICHAEL |
| <u>10982967</u> | Not Issued | 30     | 11/05/2004 | Voice-directed portable terminals for wireless communication systems                         | DAVIS, MICHAEL |
| <u>11024921</u> | Not Issued | 30     | 12/29/2004 | Compositions and methods to treat recurrent medical conditions                               | DAVIS, MICHAEL |
| <u>11069778</u> | Not Issued | 30     | 03/01/2005 | Dynamically scalable edge router   | DAVIS, MICHAEL |
| <u>11113131</u> | Not Issued | 30     | 04/25/2005 | Networked electronic trading system  | DAVIS, MICHAEL |
| <u>11123379</u> | Not Issued | 30     | 05/05/2005 | Method for treating a fuel cell membrane, a fuel cell, and a conditioned fuel cell membrane  | DAVIS, MICHAEL |
| <u>11186592</u> | Not Issued | 20     | 07/21/2005 | Environmentally-sealed portable terminal   | DAVIS, MICHAEL |
| <u>29046258</u> | Not Issued | 161    | 11/09/1995 | CHARIOT RECYCLING AND TRASH CART   | DAVIS, MICHAEL |
| <u>29076846</u> | D399632    | 150    | 09/23/1997 | COMBINATION LOCK BOX   | DAVIS, MICHAEL |
| <u>29097938</u> | D417201    | 150    | 12/17/1998 | REMOTE INTERNET NAVIGATION COMPUTER  | DAVIS, MICHAEL |
|                 |            |        |            |  |                |

|                 |            |     |            |  |                |
|-----------------|------------|-----|------------|--|----------------|
| <u>60124085</u> | Not Issued | 159 | 03/10/1999 | GENE CHIP TECHNOLOGY FOR DETERMINING MEMORY GENES  | DAVIS, MICHAEL |
| <u>60227261</u> | Not Issued | 159 | 08/24/2000 | Brush-n-go toothbrush  | DAVIS, MICHAEL |
| <u>60266992</u> | Not Issued | 159 | 02/07/2001 | Communications interface device  | DAVIS, MICHAEL |
| <u>60279868</u> | Not Issued | 159 | 03/29/2001 | Acute pharmacologic augmentation of psychotherapy with the NMDA receptor partial agonists, D-cycloserine or D-serine | DAVIS, MICHAEL |
| <u>60332318</u> | Not Issued | 159 | 11/16/2001 | Chromatic dispersion compensation device having an array of micromirrors   | DAVIS, MICHAEL |
| <u>60354794</u> | Not Issued | 159 | 02/06/2002 | Dynamically reconfigurable optical smart node  | DAVIS, MICHAEL |
| <u>60363991</u> | Not Issued | 159 | 03/13/2002 | Acute pharmacologic augmentation of psychotherapy with enhancers of learning or conditioning                         | DAVIS, MICHAEL |
| <u>60411229</u> | Not Issued | 159 | 09/17/2002 | Compositions for the parenteral administration of calcium and magnesium  | DAVIS, MICHAEL |
| <u>60441373</u> | Not Issued | 159 | 01/21/2003 | Apparatus and method for measuring unsteady pressures within a large diameter pipe                                   | DAVIS, MICHAEL |
| <u>60451685</u> | Not Issued | 159 | 03/04/2003 | Multi-band sensor assembly   | DAVIS, MICHAEL |
| <u>60492795</u> | Not Issued | 159 | 08/06/2003 | Acute pharmacologic augmentation of psychotherapy with enhancers of learning or conditioning                         | DAVIS, MICHAEL |
| <u>60510768</u> | Not Issued | 159 | 10/09/2003 | Method for calculating and using a quality factor for a flow meter having an array of sensors                        | DAVIS, MICHAEL |
| <u>60521300</u> | Not Issued | 159 | 07/12/2004 | An Improved Self-Contained Pyrethrum-Based Insect Repelling and Killing Apparatus                                    | DAVIS, MICHAEL |
| <u>60528731</u> | Not Issued | 159 | 12/11/2003 | Method for determining a speed of sound quality metric for a flow meter having an array of sensors                   | DAVIS, MICHAEL |
| <u>60533003</u> | Not Issued | 159 | 12/29/2003 | Compositions and methods to treat recurrent, transient medical conditions  | DAVIS, MICHAEL |
| <u>60569079</u> | Not Issued | 159 | 05/07/2004 | Multi-service edge platform  | DAVIS, MICHAEL |
| <u>60580081</u> | Not Issued | 159 | 06/16/2004 | Dual function measurement apparatus having an array of sensors   | DAVIS, MICHAEL |
| <u>60620011</u> | Not        | 20  | 10/19/2004 | Pharmacologic augmentation of  | DAVIS, MICHAEL |

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|-----------------|----------------|-----|------------|---|-------------------|
|                 | Issued         |     |            | psychotherapy with cannabinoid reuptake inhibitors  |                   |
| <u>60667140</u> | Not Issued     | 20  | 03/31/2005 | Compositions and methods to alleviate medical afflictions   | DAVIS, MICHAEL    |
| <u>60682749</u> | Not Issued     | 20  | 05/19/2005 | Device for holding golf scorecard and other items used in the game of golf                        | DAVIS, MICHAEL    |
| <u>60698886</u> | Not Issued     | 20  | 07/13/2005 | Method and apparatus for measuring parameters of a fluid flow using an array of sensors           | DAVIS, MICHAEL    |
| <u>60707226</u> | Not Issued     | 20  | 08/10/2005 | Geared torque converter with multi-plate wet clutches and planetary gearset                       | DAVIS, MICHAEL    |
| <u>09456112</u> | <u>6229827</u> | 150 | 12/06/1999 | COMPRESSION-TUNED BRAGG GRATING AND LASER   | DAVIS, MICHAEL A. |
| <u>09519802</u> | <u>6310990</u> | 150 | 03/06/2000 | Tunable optical structure featuring feedback control  | DAVIS, MICHAEL A. |
| <u>09648524</u> | Not Issued     | 161 | 08/26/2000 | Wide range tunable optical filter   | DAVIS, MICHAEL A. |
| <u>09648525</u> | Not Issued     | 120 | 08/26/2000 | Optical filter having a shaped filter function  | DAVIS, MICHAEL A. |
| <u>09691997</u> | <u>6363089</u> | 150 | 10/19/2000 | Compression-tuned bragg grating and laser   | DAVIS, MICHAEL A. |
| <u>09703823</u> | Not Issued     | 120 | 11/01/2000 | Optical system featuring chirped bragg grating etalon for providing precise reference wavelengths | DAVIS, MICHAEL A. |
| <u>09705326</u> | <u>6470036</u> | 150 | 11/03/2000 | TUNABLE EXTERNAL CAVITY SEMICONDUCTOR LASER INCORPORATING A TUNABLE BRAGG GRATING                 | DAVIS, MICHAEL A. |
| <u>09712153</u> | Not Issued     | 161 | 11/15/2000 | Static dissipative automotive bedliners   | DAVIS, MICHAEL A. |
| <u>09751589</u> | <u>6594410</u> | 150 | 12/29/2000 | WIDE RANGE TUNABLE OPTICAL FILTER   | DAVIS, MICHAEL A. |
| <u>09766231</u> | <u>6603326</u> | 150 | 01/19/2001 | TESTING INTEGRATED CIRCUITS WITH INTEGRATED POWER TRANSISTORS                                     | DAVIS, MICHAEL A. |
| <u>09929423</u> | <u>6804693</u> | 150 | 08/14/2001 | METHOD FOR REDUCING SKEW IN A REAL-TIME CENTROID CALCULATION                                      | DAVIS, MICHAEL A. |
| <u>09941216</u> | Not Issued     | 161 | 08/27/2001 | Single row or plant combine harvesting machine  | DAVIS, MICHAEL A. |

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| Application#             | Patent#                 | Status | Date Filed | Title   | Inventor Name        |
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| <a href="#">09950509</a> | <a href="#">6563968</a> | 150    | 09/10/2001 | TUNABLE OPTICAL STRUCTURE<br>FEATURING FEEDBACK CONTROL   | DAVIS, MICHAEL<br>A. |
| <a href="#">10007735</a> | <a href="#">6776045</a> | 150    | 11/08/2001 | BRAGG GRATING PRESSURE<br>SENSOR FOR INDUSTRIAL<br>SENSING APPLICATIONS                             | DAVIS, MICHAEL<br>A. |
| <a href="#">10062284</a> | Not<br>Issued           | 161    | 02/01/2002 | Device for detection of extravasation   | DAVIS, MICHAEL<br>A. |
| <a href="#">10098923</a> | <a href="#">6810178</a> | 150    | 03/16/2002 | LARGE DIAMETER OPTICAL<br>WAVEGUIDE HAVING BLAZED<br>GRATING THEREIN                                | DAVIS, MICHAEL<br>A. |
| <a href="#">10098924</a> | <a href="#">6856729</a> | 150    | 03/16/2002 | WAVELENGTH MONITOR<br>UTILIZING A TUNABLE BRAGG<br>GRATING AND BLAZED GRATING                       | DAVIS, MICHAEL<br>A. |
| <a href="#">10098925</a> | <a href="#">6826343</a> | 150    | 03/16/2002 | MULTI-CORE WAVEGUIDE  | DAVIS, MICHAEL<br>A. |
| <a href="#">10146773</a> | <a href="#">6597711</a> | 150    | 05/16/2002 | BRAGG GRATING-BASED LASER   | DAVIS, MICHAEL<br>A. |
| <a href="#">10191710</a> | <a href="#">6668656</a> | 150    | 07/09/2002 | OPTICAL SENSOR HAVING<br>DIFFERING DIAMETERS  | DAVIS, MICHAEL<br>A. |
| <a href="#">10216000</a> | Not<br>Issued           | 30     | 08/08/2002 | Dynamically reconfigurable optical<br>smart node  | DAVIS, MICHAEL<br>A. |
| <a href="#">10298264</a> | <a href="#">6934069</a> | 150    | 11/15/2002 | CHROMATIC DISPERSION<br>COMPENSATION DEVICE HAVING<br>AN ARRAY OF MICROMIRRORS                      | DAVIS, MICHAEL<br>A. |
| <a href="#">10327695</a> | Not<br>Issued           | 94     | 12/19/2002 | OPTICAL BLOCKING FILTER<br>HAVING AN ARRAY OF MICRO-<br>MIRRORS                                     | DAVIS, MICHAEL<br>A. |
| <a href="#">10353772</a> | Not<br>Issued           | 61     | 01/28/2003 | Multifunctional optical device having a<br>spatial light modulator with an array of<br>micromirrors | DAVIS, MICHAEL<br>A. |
| <a href="#">10390073</a> | Not<br>Issued           | 160    | 03/17/2003 | Tunable optical structure featuring<br>feedback control   | DAVIS, MICHAEL<br>A. |
| <a href="#">10453880</a> | Not<br>Issued           | 41     | 06/02/2003 | Tunable optical filter having large<br>diameter optical waveguide with bragg                        | DAVIS, MICHAEL<br>A. |

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|-----------------|----------------|-----|------------|---|-------------------|
|                 |                |     |            | grating and being configured for reducing the bulk modulus of compressibility thereof   |                   |
| <u>10461844</u> | <u>6759856</u> | 150 | 06/12/2003 | TESTING INTEGRATED CIRCUITS AND INTEGRATED POWER TRANSISTORS  | DAVIS, MICHAEL A. |
| <u>10646368</u> | <u>6820489</u> | 150 | 08/22/2003 | OPTICAL DIFFERENTIAL PRESSURE SENSOR  | DAVIS, MICHAEL A. |
| <u>10712818</u> | Not Issued     | 41  | 11/12/2003 | Apparatus having an array of clamp on piezoelectric film sensors for measuring parameters of a process flow within a pipe                           | DAVIS, MICHAEL A. |
| <u>10712833</u> | Not Issued     | 41  | 11/12/2003 | Apparatus having an array of piezoelectric film sensors for measuring parameters of a process flow within a pipe                                    | DAVIS, MICHAEL A. |
| <u>10723089</u> | <u>6894818</u> | 150 | 11/25/2003 | CONFORMAL ALL-REFLECTIVE BEAM-STEERING (CARBS) DEVICE   | DAVIS, MICHAEL A. |
| <u>10795111</u> | Not Issued     | 30  | 03/04/2004 | Apparatus having a multi-band sensor assembly for measuring a parameter of a fluid flow flowing within a pipe                                       | DAVIS, MICHAEL A. |
| <u>10875857</u> | Not Issued     | 40  | 06/24/2004 | Dual function flow measurement apparatus having an array of sensors   | DAVIS, MICHAEL A. |
| <u>10909592</u> | Not Issued     | 30  | 08/02/2004 | Method and apparatus for measuring parameters of a fluid flowing within a pipe using a configurable array of sensors                                | DAVIS, MICHAEL A. |
| <u>10909612</u> | Not Issued     | 30  | 08/02/2004 | Method and apparatus for measuring a parameter of a high temperature fluid flowing within a pipe using an array of piezoelectric based flow sensors | DAVIS, MICHAEL A. |
| <u>11011453</u> | Not Issued     | 30  | 12/13/2004 | Method and apparatus for determining a quality metric of a measurement of a fluid parameter   | DAVIS, MICHAEL A. |
| <u>11048949</u> | Not Issued     | 30  | 02/01/2005 | Data management and processing system for large enterprise model and method therefor  | DAVIS, MICHAEL A. |
| <u>29127986</u> | <u>D448968</u> | 150 | 08/16/2000 | Base, pivotal guard and control box portions of power-operated vegetable slicer   | DAVIS, MICHAEL A. |
| <u>60266391</u> | Not Issued     | 159 | 02/02/2001 | Device for detection of extravasation   | DAVIS, MICHAEL A. |
| <u>60276455</u> | Not Issued     | 159 | 03/16/2001 | Large diameter multi-core waveguide   | DAVIS, MICHAEL A. |
| <u>60344585</u> | Not Issued     | 159 | 12/28/2001 | Optical blocking filter having an array of micro-mirrors  | DAVIS, MICHAEL A. |



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|-----------------|----------------|-----|------------|---|-------------------|
| <u>60365446</u> | Not Issued     | 159 | 03/18/2002 | Variable signal generator   | DAVIS, MICHAEL A. |
| <u>60365682</u> | Not Issued     | 159 | 03/18/2002 | Variable optical source   | DAVIS, MICHAEL A. |
| <u>60365741</u> | Not Issued     | 159 | 03/18/2002 | Optical filter having a flexible filter function  | DAVIS, MICHAEL A. |
| <u>60387174</u> | Not Issued     | 159 | 06/07/2002 | Large diameter optical waveguide having bragg grating and being configured for reducing the bulk modulus of compressibility thereof | DAVIS, MICHAEL A. |
| <u>60387798</u> | Not Issued     | 159 | 06/10/2002 | Method for fabrication of collocated bragg gratings   | DAVIS, MICHAEL A. |
| <u>60425436</u> | Not Issued     | 159 | 11/12/2002 | Clamp-on device for measuring unsteady pressures in a conduit   | DAVIS, MICHAEL A. |
| <u>60426724</u> | Not Issued     | 159 | 11/15/2002 | Apparatus for measuring unsteady pressures within a conduit   | DAVIS, MICHAEL A. |
| <u>60460828</u> | Not Issued     | 159 | 04/03/2003 | Optical sensor demodulator using an adaptive optical filter   | DAVIS, MICHAEL A. |
| <u>60491824</u> | Not Issued     | 159 | 08/01/2003 | Configurable arrays of sensor bands   | DAVIS, MICHAEL A. |
| <u>60491871</u> | Not Issued     | 159 | 08/01/2003 | High temperature PVDF based flow sensor   | DAVIS, MICHAEL A. |
| <u>60510758</u> | Not Issued     | 159 | 10/09/2003 | Method for determining the flow vortical ridge in the k-omega plane   | DAVIS, MICHAEL A. |
| <u>60660705</u> | Not Issued     | 20  | 03/10/2005 | Industrial flow meter having an accessible memory interface   | DAVIS, MICHAEL A. |
| <u>05819008</u> | <u>4222373</u> | 150 | 07/26/1977 | CERAMIC SOLAR COLLECTOR   | DAVIS, MICHAEL A. |
| <u>06147809</u> | Not Issued     | 161 | 05/05/1980 | RADIOPHARMACEUTICAL COMPOSITION CONTAINING TANTALUM-178 AND PROCESS THEREFOR  | DAVIS, MICHAEL A. |
| <u>06161848</u> | <u>4345424</u> | 150 | 06/23/1980 | TEXTURED NOVELTY YARN AND PROCESS   | DAVIS, MICHAEL A. |
| <u>06314614</u> | Not Issued     | 163 | 10/26/1981 | RADIOPHARMACEUTICAL COMPOSITION CONTAINING TANTALUM-178 AND PROCESS THEREFOR  | DAVIS, MICHAEL A. |
| <u>06438823</u> | <u>4490431</u> | 150 | 11/03/1982 | 0.1 MICRON RATED POLYPROPYLENE MEMBRANES AND METHOD FOR ITS PREPARATION   | DAVIS, MICHAEL A. |
| <u>06505696</u> | <u>4544545</u> | 150 | 06/20/1983 | LIPOSOMES CONTAINING MODIFIED CHOLESTEROL FOR ORGAN TARGETING   | DAVIS, MICHAEL A. |
| <u>06505697</u> | <u>4900540</u> | 250 | 06/20/1983 | LIPISOMES CONTAINING GAS FOR ULTRASOUND DETECTION   | DAVIS, MICHAEL A. |

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| <a href="#">06857843</a> | Not<br>Issued           | 166 | 04/30/1986 | METHOD FOR IMAGING THE<br>INTESTINAL WALL USING LOW<br>DENSITY CONTRAST MEDIUM<br>FOR DIAGNOSIS OF PATHOLOGIC<br>CONDITIONS | DAVIS, MICHAEL<br>A. |
| <a href="#">07027573</a> | <a href="#">4830848</a> | 150 | 03/19/1987 | RADIOPHARMACEUTICAL<br>COMPOSITION CONTAINING<br>TANTALUM-178 AND PROCESS<br>THEREFOR                                       | DAVIS, MICHAEL<br>A. |

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| <u>07149972</u> | Not Issued     | 161    | 02/04/1988 | METHOD FOR IMAGING THE INTESTINAL WALL USING LOW DENSITY MEDIUM FOR DIAGNOSIS OF PATHOLOGIC CONDITIONS                | DAVIS, MICHAEL A. |
| <u>07614828</u> | <u>5070727</u> | 150    | 11/16/1990 | CRANKSHAFT ANGULAR POSITION DETECTING APPARATUS   | DAVIS, MICHAEL A. |
| <u>07637507</u> | <u>D336932</u> | 150    | 01/04/1991 | EMERGENCY SIGN FOR VEHICLES   | DAVIS, MICHAEL A. |
| <u>08065192</u> | <u>5424142</u> | 150    | 05/20/1993 | NEGATIVE CONTRAST AGENTS FOR MAGNETIC RESONANCE IMAGING COMPRISING BARIUM SULFATE AND A CLAY                          | DAVIS, MICHAEL A. |
| <u>08081531</u> | <u>5407620</u> | 250    | 06/23/1993 | ONE-STEP PROCESS FOR THE MANUFACTURE OF TWISTED NYLON YARN  | DAVIS, MICHAEL A. |
| <u>08337208</u> | Not Issued     | 161    | 11/08/1994 | METHOD OF SEPARATING POLYMERS FROM MIXTURES THEREOF   | DAVIS, MICHAEL A. |
| <u>08530044</u> | <u>5748312</u> | 150    | 09/19/1995 | SENSING APPARATUS AND METHOD FOR DETECTING STRAIN BETWEEN FIBER BRAGG GRATING SENSORS INSCRIBED INTO AN OPTICAL FIBER | DAVIS, MICHAEL A. |
| <u>08545853</u> | <u>5741477</u> | 150    | 11/13/1995 | NEGATIVE CONTRAST AGENTS FOR MAGNETIC RESONANCE IMAGING COMPRISING BARIUM SULFATE AND A CLAY                          | DAVIS, MICHAEL A. |
| <u>08584367</u> | Not Issued     | 161    | 01/02/1996 | POWER-OPERATED POTATO SLICER AND KIT FOR CONVERSION OF HAND-OPERATED SLICER   | DAVIS, MICHAEL A. |
| <u>08608434</u> | <u>5739109</u> | 150    | 02/28/1996 | METHOD OF TREATING NEUROINFLAMMATORY DEGENERATIVE DISEASES  | DAVIS, MICHAEL A. |
| <u>08608435</u> | Not            | 169    | 02/28/1996 | METHOD OF TREATING  | DAVIS, MICHAEL A. |

|                 |                |     |            |  |                   |
|-----------------|----------------|-----|------------|--|-------------------|
|                 | Issued         |     |            | NEUROINFLAMMATORY<br>DEGENERATIVE DISEASE  |                   |
| <u>08621637</u> | <u>5807490</u> | 150 | 03/26/1996 | METHOD OF SEPARATING<br>POLYMERS FROM MIXTURES<br>THEREOF  | DAVIS, MICHAEL A. |
| <u>08771787</u> | <u>5808578</u> | 150 | 12/20/1996 | GUIDED MISSILE CALIBRATION<br>METHOD   | DAVIS, MICHAEL A. |
| <u>08810165</u> | Not<br>Issued  | 161 | 02/28/1997 | HIGH SPEED WAVELENGTH<br>DETERMINATION SYSTEM FOR<br>WAVELENGTH-ENCODE SENSORS                               | DAVIS, MICHAEL A. |
| <u>08810166</u> | Not<br>Issued  | 161 | 02/28/1997 | FIBER BRAGG GRATING<br>INTERROGATION SYSTEM AND<br>METHOD WITH FIBER STRING<br>MULTIPLEXING                  | DAVIS, MICHAEL A. |
| <u>08810167</u> | <u>5818585</u> | 150 | 02/28/1997 | FIBER BRAGG GRATING<br>INTERROGATION SYSTEM WITH<br>ADAPTIVE CALIBRATION                                     | DAVIS, MICHAEL A. |
| <u>08852977</u> | <u>6024703</u> | 150 | 05/07/1997 | ULTRASOUND DEVICE FOR<br>AXIAL RANGING   | DAVIS, MICHAEL A. |
| <u>08935787</u> | Not<br>Issued  | 161 | 09/23/1997 | COSMETIC POUCH WITH FREEZE<br>BAG  | DAVIS, MICHAEL A. |
| <u>08942357</u> | <u>6245694</u> | 150 | 10/01/1997 | STATIC DISSIPATIVE<br>AUTOMOTIVE BEDLINERS   | DAVIS, MICHAEL A. |
| <u>09071981</u> | Not<br>Issued  | 161 | 05/04/1998 | PNEUMATIC DRIVE FOR<br>VEGETABLE SLICER  | DAVIS, MICHAEL A. |
| <u>09087447</u> | <u>6529923</u> | 150 | 05/29/1998 | METHOD FOR IMPROVING THE<br>ACCURACY IN THE<br>DETERMINATION OF A<br>WAVEFORM CENTER OF A<br>WAVEFORM SIGNAL | DAVIS, MICHAEL A. |
| <u>09119269</u> | <u>6118914</u> | 150 | 07/20/1998 | METHOD AND DEVICE FOR<br>PROVIDING STABLE AND<br>PRECISE OPTICAL REFERENCE<br>SIGNALS                        | DAVIS, MICHAEL A. |
| <u>09134018</u> | Not<br>Issued  | 161 | 08/14/1998 | SINGLE ROW OR PLANT<br>COMBINE HARVESTING<br>MACHINE   | DAVIS, MICHAEL A. |
| <u>09185027</u> | <u>6289740</u> | 150 | 10/26/1998 | INTEGRATED FIBER OPTIC<br>STRAIN SENSING USING LOW-<br>COHERENCE WAVELENGTH-<br>ENCODED ADDRESSING           | DAVIS, MICHAEL A. |
| <u>09187962</u> | <u>6065508</u> | 150 | 11/06/1998 | FILLER PRODUCT SUPPLY<br>APPARATUS AND METHOD  | DAVIS, MICHAEL A. |
| <u>09205845</u> | <u>6298184</u> | 150 | 12/04/1998 | METHOD AND APPARATUS FOR<br>FORMING A TUBE-ENCASED<br>BRAGG GRATING  | DAVIS, MICHAEL A. |
|                 |                |     |            |  |                   |

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|-----------------|----------------|-----|------------|---|-------------------|
| <u>09205846</u> | Not Issued     | 164 | 12/04/1998 | TUBE-ENCASED COMPRESSION-TUNED FIBER GRATING AND LASER                                | DAVIS, MICHAEL A. |
| <u>09205847</u> | Not Issued     | 168 | 12/04/1998 | TUBE-ENCASED STRAIN-ISOLATED FIBER GRATING TEMPERATURE SENSOR                         | DAVIS, MICHAEL A. |
| <u>09205943</u> | Not Issued     | 168 | 12/04/1998 | TUBE-ENCASED FIBER GRATING  | DAVIS, MICHAEL A. |
| <u>09205944</u> | Not Issued     | 168 | 12/04/1998 | TUBE-ENCASED FIBER GRATING PRESSURE SENSOR  | DAVIS, MICHAEL A. |
| <u>09399404</u> | Not Issued     | 168 | 09/20/1999 | TUBE ENCASED FIBER GRATING PRESSURE SENSOR  | DAVIS, MICHAEL A. |
| <u>09399495</u> | Not Issued     | 168 | 09/20/1999 | TUBE ENCASED FIBER GRATING  | DAVIS, MICHAEL A. |
| <u>09399504</u> | <u>6278811</u> | 150 | 09/20/1999 | FIBER OPTIC BRAGG GRATING PRESSURE SENSOR   | DAVIS, MICHAEL A. |
| <u>09400362</u> | Not Issued     | 168 | 09/20/1999 | TUBE-ENCASED COMPRESSION-TUNED FIBER GRATING AND LASER                                | DAVIS, MICHAEL A. |
| <u>09400364</u> | Not Issued     | 168 | 09/20/1999 | TUBE ENCASED STRAIN ISOLATED FIBER GRATING TEMPERATURE SENSOR                         | DAVIS, MICHAEL A. |
| <u>09447483</u> | Not Issued     | 161 | 11/23/1999 | APPARATUS FOR PERFORMING A TEMPERATURE MEASUREMENT                                    | DAVIS, MICHAEL A. |
| <u>09448003</u> | <u>6403949</u> | 150 | 11/23/1999 | METHOD AND APPARATUS FOR CORRECTING SYSTEMATIC ERROR IN A WAVELENGTH MEASURING DEVICE | DAVIS, MICHAEL A. |
| <u>09448367</u> | <u>6462329</u> | 150 | 11/23/1999 | FIBER BRAGG GRATING REFERENCE SENSOR FOR PRECISE REFERENCE TEMPERATURE MEASUREMENT    | DAVIS, MICHAEL A. |
| <u>09455865</u> | <u>6519388</u> | 150 | 12/06/1999 | TUBE-ENCASED FIBER GRATING  | DAVIS, MICHAEL A. |
| <u>09455866</u> | <u>6865194</u> | 150 | 12/06/1999 | STRAIN-ISOLATED BRAGG GRATING TEMPERATURE SENSOR                                      | DAVIS, MICHAEL A. |
| <u>09455867</u> | <u>6422084</u> | 150 | 12/06/1999 | BRAGG GRATING PRESSURE SENSOR   | DAVIS, MICHAEL A. |
| <u>09458911</u> | <u>6346702</u> | 150 | 12/10/1999 | FIBER BRAGG GRATING PEAK DETECTION SYSTEM AND METHOD                                  | DAVIS, MICHAEL A. |
| <u>09707084</u> | Not Issued     | 161 | 11/06/2000 | Compression-tuned bragg grating and laser   | DAVIS, MICHAEL A. |
| <u>29048511</u> | <u>D383940</u> | 150 | 01/02/1996 | BASE FOR POWER-OPERATED POTATO SLICER   | DAVIS, MICHAEL A. |
| <u>29087523</u> | <u>D414076</u> | 150 | 05/04/1998 | BASE FOR POWER-OPERATED   | DAVIS, MICHAEL A. |

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|                          |                         |     |            | VEGETABLE SLICER  |                       |
| <a href="#">60027486</a> | Not Issued              | 159 | 09/25/1996 | COSMETIC POUCH WITH FREEZE BAG  | DAVIS, MICHAEL A.     |
| <a href="#">09511564</a> | <a href="#">6374528</a> | 150 | 02/23/2000 | STOCK AND KIT FOR ACCOMMODATING MOUNTING ON A PLURALITY OF DIFFERENT FIREARMS | DAVIS, MICHAEL AARON  |
| <a href="#">10646549</a> | <a href="#">6810727</a> | 150 | 08/21/2003 | TIRE PRESSURE MONITORING SYSTEM ALGORITHM FOR DUAL PLACARD APPLICATIONS       | DAVIS, MICHAEL ALLAN  |
| <a href="#">09553634</a> | Not Issued              | 161 | 04/20/2000 | Treating hair by targeting enzymes  | DAVIS, MICHAEL ARTHUR |
| <a href="#">09878652</a> | <a href="#">6399052</a> | 150 | 06/11/2001 | TREATING HAIR BY TARGETING ENZYMES  | DAVIS, MICHAEL ARTHUR |

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**Inventor Name Search Result**

Your Search was:

Last Name = DAVIS

First Name = MICHAEL

| Application#    | Patent#        | Status | Date Filed | Title   | Inventor Name     |
|-----------------|----------------|--------|------------|---|-------------------|
| <u>07149972</u> | Not Issued     | 161    | 02/04/1988 | METHOD FOR IMAGING THE INTESTINAL WALL USING LOW DENSITY MEDIUM FOR DIAGNOSIS OF PATHOLOGIC CONDITIONS                | DAVIS, MICHAEL A. |
| <u>07614828</u> | <u>5070727</u> | 150    | 11/16/1990 | CRANKSHAFT ANGULAR POSITION DETECTING APPARATUS   | DAVIS, MICHAEL A. |
| <u>07637507</u> | <u>D336932</u> | 150    | 01/04/1991 | EMERGENCY SIGN FOR VEHICLES   | DAVIS, MICHAEL A. |
| <u>08065192</u> | <u>5424142</u> | 150    | 05/20/1993 | NEGATIVE CONTRAST AGENTS FOR MAGNETIC RESONANCE IMAGING COMPRISING BARIUM SULFATE AND A CLAY                          | DAVIS, MICHAEL A. |
| <u>08081531</u> | <u>5407620</u> | 250    | 06/23/1993 | ONE-STEP PROCESS FOR THE MANUFACTURE OF TWISTED NYLON YARN  | DAVIS, MICHAEL A. |
| <u>08337208</u> | Not Issued     | 161    | 11/08/1994 | METHOD OF SEPARATING POLYMERS FROM MIXTURES THEREOF   | DAVIS, MICHAEL A. |
| <u>08530044</u> | <u>5748312</u> | 150    | 09/19/1995 | SENSING APPARATUS AND METHOD FOR DETECTING STRAIN BETWEEN FIBER BRAGG GRATING SENSORS INSCRIBED INTO AN OPTICAL FIBER | DAVIS, MICHAEL A. |
| <u>08545853</u> | <u>5741477</u> | 150    | 11/13/1995 | NEGATIVE CONTRAST AGENTS FOR MAGNETIC RESONANCE IMAGING COMPRISING BARIUM SULFATE AND A CLAY                          | DAVIS, MICHAEL A. |
| <u>08584367</u> | Not Issued     | 161    | 01/02/1996 | POWER-OPERATED POTATO SLICER AND KIT FOR CONVERSION OF HAND-OPERATED SLICER   | DAVIS, MICHAEL A. |
| <u>08608434</u> | <u>5739109</u> | 150    | 02/28/1996 | METHOD OF TREATING NEUROINFLAMMATORY DEGENERATIVE DISEASES  | DAVIS, MICHAEL A. |
| <u>08608435</u> | Not            | 169    | 02/28/1996 | METHOD OF TREATING  | DAVIS, MICHAEL A. |

|                 |                |     |            |  |                   |
|-----------------|----------------|-----|------------|--|-------------------|
|                 | Issued         |     |            | NEUROINFLAMMATORY<br>DEGENERATIVE DISEASE  |                   |
| <u>08621637</u> | <u>5807490</u> | 150 | 03/26/1996 | METHOD OF SEPARATING<br>POLYMERS FROM MIXTURES<br>THEREOF  | DAVIS, MICHAEL A. |
| <u>08771787</u> | <u>5808578</u> | 150 | 12/20/1996 | GUIDED MISSILE CALIBRATION<br>METHOD   | DAVIS, MICHAEL A. |
| <u>08810165</u> | Not<br>Issued  | 161 | 02/28/1997 | HIGH SPEED WAVELENGTH<br>DETERMINATION SYSTEM FOR<br>WAVELENGTH-ENCODE SENSORS                               | DAVIS, MICHAEL A. |
| <u>08810166</u> | Not<br>Issued  | 161 | 02/28/1997 | FIBER BRAGG GRATING<br>INTERROGATION SYSTEM AND<br>METHOD WITH FIBER STRING<br>MULTIPLEXING                  | DAVIS, MICHAEL A. |
| <u>08810167</u> | <u>5818585</u> | 150 | 02/28/1997 | FIBER BRAGG GRATING<br>INTERROGATION SYSTEM WITH<br>ADAPTIVE CALIBRATION                                     | DAVIS, MICHAEL A. |
| <u>08852977</u> | <u>6024703</u> | 150 | 05/07/1997 | ULTRASOUND DEVICE FOR<br>AXIAL RANGING   | DAVIS, MICHAEL A. |
| <u>08935787</u> | Not<br>Issued  | 161 | 09/23/1997 | COSMETIC POUCH WITH FREEZE<br>BAG  | DAVIS, MICHAEL A. |
| <u>08942357</u> | <u>6245694</u> | 150 | 10/01/1997 | STATIC DISSIPATIVE<br>AUTOMOTIVE BEDLINERS   | DAVIS, MICHAEL A. |
| <u>09071981</u> | Not<br>Issued  | 161 | 05/04/1998 | PNEUMATIC DRIVE FOR<br>VEGETABLE SLICER  | DAVIS, MICHAEL A. |
| <u>09087447</u> | <u>6529923</u> | 150 | 05/29/1998 | METHOD FOR IMPROVING THE<br>ACCURACY IN THE<br>DETERMINATION OF A<br>WAVEFORM CENTER OF A<br>WAVEFORM SIGNAL | DAVIS, MICHAEL A. |
| <u>09119269</u> | <u>6118914</u> | 150 | 07/20/1998 | METHOD AND DEVICE FOR<br>PROVIDING STABLE AND<br>PRECISE OPTICAL REFERENCE<br>SIGNALS                        | DAVIS, MICHAEL A. |
| <u>09134018</u> | Not<br>Issued  | 161 | 08/14/1998 | SINGLE ROW OR PLANT<br>COMBINE HARVESTING<br>MACHINE   | DAVIS, MICHAEL A. |
| <u>09185027</u> | <u>6289740</u> | 150 | 10/26/1998 | INTEGRATED FIBER OPTIC<br>STRAIN SENSING USING LOW-<br>COHERENCE WAVELENGTH-<br>ENCODED ADDRESSING           | DAVIS, MICHAEL A. |
| <u>09187962</u> | <u>6065508</u> | 150 | 11/06/1998 | FILLER PRODUCT SUPPLY<br>APPARATUS AND METHOD  | DAVIS, MICHAEL A. |
| <u>09205845</u> | <u>6298184</u> | 150 | 12/04/1998 | METHOD AND APPARATUS FOR<br>FORMING A TUBE-ENCASED<br>BRAGG GRATING  | DAVIS, MICHAEL A. |
|                 |                |     |            |  |                   |



|                 |                |     |            |   |                   |
|-----------------|----------------|-----|------------|---|-------------------|
| <u>09205846</u> | Not Issued     | 164 | 12/04/1998 | TUBE-ENCASED COMPRESSION-TUNED FIBER GRATING AND LASER                                | DAVIS, MICHAEL A. |
| <u>09205847</u> | Not Issued     | 168 | 12/04/1998 | TUBE-ENCASED STRAIN-ISOLATED FIBER GRATING TEMPERATURE SENSOR                         | DAVIS, MICHAEL A. |
| <u>09205943</u> | Not Issued     | 168 | 12/04/1998 | TUBE-ENCASED FIBER GRATING  | DAVIS, MICHAEL A. |
| <u>09205944</u> | Not Issued     | 168 | 12/04/1998 | TUBE-ENCASED FIBER GRATING PRESSURE SENSOR  | DAVIS, MICHAEL A. |
| <u>09399404</u> | Not Issued     | 168 | 09/20/1999 | TUBE ENCASED FIBER GRATING PRESSURE SENSOR  | DAVIS, MICHAEL A. |
| <u>09399495</u> | Not Issued     | 168 | 09/20/1999 | TUBE ENCASED FIBER GRATING  | DAVIS, MICHAEL A. |
| <u>09399504</u> | <u>6278811</u> | 150 | 09/20/1999 | FIBER OPTIC BRAGG GRATING PRESSURE SENSOR   | DAVIS, MICHAEL A. |
| <u>09400362</u> | Not Issued     | 168 | 09/20/1999 | TUBE-ENCASED COMPRESSION-TUNED FIBER GRATING AND LASER                                | DAVIS, MICHAEL A. |
| <u>09400364</u> | Not Issued     | 168 | 09/20/1999 | TUBE ENCASED STRAIN ISOLATED FIBER GRATING TEMPERATURE SENSOR                         | DAVIS, MICHAEL A. |
| <u>09447483</u> | Not Issued     | 161 | 11/23/1999 | APPARATUS FOR PERFORMING A TEMPERATURE MEASUREMENT                                    | DAVIS, MICHAEL A. |
| <u>09448003</u> | <u>6403949</u> | 150 | 11/23/1999 | METHOD AND APPARATUS FOR CORRECTING SYSTEMATIC ERROR IN A WAVELENGTH MEASURING DEVICE | DAVIS, MICHAEL A. |
| <u>09448367</u> | <u>6462329</u> | 150 | 11/23/1999 | FIBER BRAGG GRATING REFERENCE SENSOR FOR PRECISE REFERENCE TEMPERATURE MEASUREMENT    | DAVIS, MICHAEL A. |
| <u>09455865</u> | <u>6519388</u> | 150 | 12/06/1999 | TUBE-ENCASED FIBER GRATING  | DAVIS, MICHAEL A. |
| <u>09455866</u> | <u>6865194</u> | 150 | 12/06/1999 | STRAIN-ISOLATED BRAGG GRATING TEMPERATURE SENSOR                                      | DAVIS, MICHAEL A. |
| <u>09455867</u> | <u>6422084</u> | 150 | 12/06/1999 | BRAGG GRATING PRESSURE SENSOR   | DAVIS, MICHAEL A. |
| <u>09458911</u> | <u>6346702</u> | 150 | 12/10/1999 | FIBER BRAGG GRATING PEAK DETECTION SYSTEM AND METHOD                                  | DAVIS, MICHAEL A. |
| <u>09707084</u> | Not Issued     | 161 | 11/06/2000 | Compression-tuned bragg grating and laser   | DAVIS, MICHAEL A. |
| <u>29048511</u> | <u>D383940</u> | 150 | 01/02/1996 | BASE FOR POWER-OPERATED POTATO SLICER   | DAVIS, MICHAEL A. |
| <u>29087523</u> | <u>D414076</u> | 150 | 05/04/1998 | BASE FOR POWER-OPERATED   | DAVIS, MICHAEL A. |

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| <a href="#">60027486</a> | Not Issued              | 159 | 09/25/1996 | COSMETIC POUCH WITH FREEZE BAG  | DAVIS, MICHAEL A.     |
| <a href="#">09511564</a> | <a href="#">6374528</a> | 150 | 02/23/2000 | STOCK AND KIT FOR ACCOMMODATING MOUNTING ON A PLURALITY OF DIFFERENT FIREARMS | DAVIS, MICHAEL AARON  |
| <a href="#">10646549</a> | <a href="#">6810727</a> | 150 | 08/21/2003 | TIRE PRESSURE MONITORING SYSTEM ALGORITHM FOR DUAL PLACARD APPLICATIONS       | DAVIS, MICHAEL ALLAN  |
| <a href="#">09553634</a> | Not Issued              | 161 | 04/20/2000 | Treating hair by targeting enzymes  | DAVIS, MICHAEL ARTHUR |
| <a href="#">09878652</a> | <a href="#">6399052</a> | 150 | 06/11/2001 | TREATING HAIR BY TARGETING ENZYMES  | DAVIS, MICHAEL ARTHUR |

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Last Name = MCCOY

First Name = TODD

| Application#    | Patent#    | Status | Date Filed | Title   | Inventor Name     |
|-----------------|------------|--------|------------|---|-------------------|
| <u>10207627</u> | Not Issued | 120    | 07/29/2002 | Method and apparatus for heating nonwoven webs  | MCCOY, TODD A.    |
| <u>10648718</u> | 6799382    | 150    | 08/25/2003 | METHOD AND APPARATUS FOR HEATING NONWOVEN WEBS  | MCCOY, TODD A.    |
| <u>10658736</u> | Not Issued | 71     | 09/05/2003 | Method and apparatus for heating nonwoven webs  | MCCOY, TODD A.    |
| <u>10659569</u> | 6944968    | 150    | 09/10/2003 | METHOD AND APPARATUS FOR HEATING NONWOVEN WEBS  | MCCOY, TODD A.    |
| <u>09318004</u> | 6317932    | 150    | 05/25/1999 | INLET DESIGN FOR HANDLING BULK TEXTILE FIBER  | MCCOY, TODD A.    |
| <u>60008368</u> | Not Issued | 159    | 12/08/1995 | METHOD AND APPARATUS FOR IMPROVING THE AIR FLOW THROUGH AN AIR DUCT IN A DRY FIBER WEB FORMING SYSTEM | MCCOY, TODD A.    |
| <u>60008370</u> | Not Issued | 159    | 12/08/1995 | FEEDING CARDED FIBER TO AN AIRLAY   | MCCOY, TODD A.    |
| <u>60087060</u> | Not Issued | 159    | 05/28/1998 | INLET DESIGN FOR HANDLING   | MCCOY, TODD A.    |
| <u>11022170</u> | Not Issued | 30     | 12/23/2004 | Supercharger  | MCCOY, TODD ALLAN |
| <u>08760119</u> | 6195842    | 150    | 12/03/1996 | FEEDING CARDED FIBER TO AN AIRLAY   | MCCOY, TODD ARDEN |
| <u>08760129</u> | 5778494    | 150    | 12/03/1996 | METHOD AND APPARATUS FOR IMPROVING THE AIR FLOW THROUGH AN AIR DUCT IN A DRY FIBER WEB FORMING SYSTEM | MCCOY, TODD ARDEN |
| <u>09163679</u> | 6101679    | 150    | 09/30/1998 | DISTRIBUTION OF FIBER FROM PNEUMATIC FIBER CONVEYING SYSTEM   | MCCOY, TODD ARDEN |

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Last Name = RUDISILL

First Name = EDGAR

| Application#    | Patent#    | Status | Date Filed | Title   | Inventor Name      |
|-----------------|------------|--------|------------|---|--------------------|
| <u>60019277</u> | Not Issued | 159    | 06/07/1996 | LOW OR SUB-DENIER NONWOVEN FIBROUS STRUCTURES                             | RUDISILL, EDGAR N  |
| <u>09467166</u> | 6548431    | 150    | 12/20/1999 | MELT SPUN POLYESTER NONWOVEN SHEET  | RUDISILL, EDGAR N. |
| <u>09629929</u> | Not Issued | 120    | 08/01/2000 | Composite nonwoven sheet material   | RUDISILL, EDGAR N. |
| <u>09678964</u> | Not Issued | 41     | 10/04/2000 | Meltblown web   | RUDISILL, EDGAR N. |
| <u>09681590</u> | Not Issued | 160    | 05/03/2001 | Process and apparatus for making multi-layered, multi-component filaments | RUDISILL, EDGAR N. |
| <u>09681682</u> | 6773531    | 150    | 05/21/2001 | PROCESS AND APPARATUS FOR MAKING MULTI-LAYERED, MULTI-COMPONENT FILAMENTS | RUDISILL, EDGAR N. |
| <u>09681683</u> | 6605248    | 150    | 05/21/2001 | PROCESS AND APPARATUS FOR MAKING MULTI-LAYERED, MULTI-COMPONENT FILAMENTS | RUDISILL, EDGAR N. |
| <u>09682171</u> | 6660218    | 150    | 07/31/2001 | FILAMENT DRAW JET APPARATUS AND PROCESS                                   | RUDISILL, EDGAR N. |
| <u>09852380</u> | 6797655    | 150    | 05/10/2001 | MELTBLOWN WEB   | RUDISILL, EDGAR N. |
| <u>09883471</u> | 6831025    | 150    | 06/18/2001 | MULTIPLE COMPONENT SPUNBOND WEB AND LAMINATES THEREOF                     | RUDISILL, EDGAR N. |
| <u>09915688</u> | 6776858    | 150    | 07/26/2001 | MELTBLOWN WEB   | RUDISILL, EDGAR N. |
| <u>09919565</u> | Not Issued | 123    | 07/31/2001 | Meltblown web   | RUDISILL, EDGAR N. |
| <u>09933099</u> | Not Issued | 161    | 08/20/2001 | Method for preparing multiple component meltblown webs                    | RUDISILL, EDGAR N. |
| <u>10207627</u> | Not Issued | 120    | 07/29/2002 | Method and apparatus for heating nonwoven webs                            | RUDISILL, EDGAR N. |

|                 |            |     |            |   |                    |
|-----------------|------------|-----|------------|---|--------------------|
| <u>10256626</u> | Not Issued | 61  | 09/27/2002 | Stretchable nonwoven web and method therefor  | RUDISILL, EDGAR N. |
| <u>10393969</u> | Not Issued | 61  | 03/21/2003 | Pattern bonded nonwoven fabrics   | RUDISILL, EDGAR N. |
| <u>10648718</u> | 6799382    | 150 | 08/25/2003 | METHOD AND APPARATUS FOR HEATING NONWOVEN WEBS  | RUDISILL, EDGAR N. |
| <u>10653818</u> | Not Issued | 41  | 09/03/2003 | Meltblown web   | RUDISILL, EDGAR N. |
| <u>10656736</u> | Not Issued | 71  | 09/05/2003 | Method and apparatus for heating nonwoven webs  | RUDISILL, EDGAR N. |
| <u>10659569</u> | 6944968    | 150 | 09/10/2003 | METHOD AND APPARATUS FOR HEATING NONWOVEN WEBS  | RUDISILL, EDGAR N. |
| <u>10703795</u> | Not Issued | 161 | 11/07/2003 | Nonwoven fibrous sheet structures   | RUDISILL, EDGAR N. |
| <u>10760575</u> | Not Issued | 94  | 01/20/2004 | APPARATUS FOR MAKING MULTICOMPONENT MELTBLOWN FIBERS AND WEBS                               | RUDISILL, EDGAR N. |
| <u>10762721</u> | Not Issued | 121 | 01/22/2004 | Low or sub-denier nonwoven fibrous structures   | RUDISILL, EDGAR N. |
| <u>11019578</u> | Not Issued | 30  | 12/22/2004 | Heavy calendered multiple component sheets and multi-layer laminates and packages therefrom | RUDISILL, EDGAR N. |
| <u>60222360</u> | Not Issued | 159 | 08/01/2000 | Meltblown web   | RUDISILL, EDGAR N. |
| <u>60223040</u> | Not Issued | 159 | 08/04/2000 | Meltblown web   | RUDISILL, EDGAR N. |
| <u>08348684</u> | 5558830    | 150 | 12/02/1994 | WAND PURGING FOR ELECTROSTATIC CHARGING SYTEM IN FLASH SPINNING PROCESS                     | RUDISILL, EDGAR N. |
| <u>08635314</u> | 5750152    | 150 | 04/19/1996 | WAND PURGING FOR ELECTROSTATIC CHARGING SYSTEM IN FLASH SPINNING APPARATUS                  | RUDISILL, EDGAR N. |
| <u>08868529</u> | 5885909    | 150 | 06/04/1997 | LOW OR SUB-DENIER NONWOVEN FIBROUS STRUCTURES   | RUDISILL, EDGAR N. |
| <u>09273578</u> | Not Issued | 168 | 03/22/1999 | LOW OR SUB-DENIER NONWOVEN FIBROUS STRUCTURES   | RUDISILL, EDGAR N. |
| <u>09467268</u> | Not Issued | 161 | 12/20/1999 | NONWOVEN FIBROUS SHEET STRUCTURES   | RUDISILL, EDGAR N. |
| <u>60146896</u> | Not Issued | 159 | 08/02/1999 | COMPOSITE NONWOVEN SHEET MATERIAL   | RUDISILL, EDGAR N. |

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